

CLAIMS

1. A curtain wave forming mechanism comprising a plurality of curtain runners disposed in a curtain rail and curtain hooks each being fitted in one of said curtain runners for hanging a curtain, CHARACTERIZED IN THAT:

said curtain hook has a flat-plate body section inserted into a hook insertion hole section of said curtain or a curtain tape perpendicular to a length direction of said curtain rail, a foot section bent upward at a lower end central part of said body section to be hooked to said hook insertion hole section, a shaft section extending from an upper central part of said flat-plate body section, and a head section for insertion or hook-and-ring, formed on an upper end part of said shaft section, and

said curtain runner has a main body running in said curtain rail, a leg section of said main body hanging from said curtain rail, a hollow cylindrical body supported at said leg section so as to be rotatable about a vertical axis of said leg section, and a bearing section for insertion or hook-and-ring, supported at said hollow cylindrical body.

2. A curtain wave forming mechanism according to claim 1, CHARACTERIZED IN THAT:

said flat-plate body section of said curtain hook is essentially similar in width to said hook insertion hole of said curtain or said curtain tape parallel to the length direction of said curtain rail.

3. A curtain wave forming mechanism according to claims 1 or 2, CHARACTERIZED IN THAT:

said foot section is smaller in width than said flat-plate body section of said curtain hook, said flat-plate body section being formed with an opening opposite to and wider than said foot section.

4. A curtain wave forming mechanism according to either one of claims 1 to 3, CHARACTERIZED IN THAT:

said foot section of said curtain hook is formed with a projection opposite to said curtain.

5. A curtain wave forming mechanism according to either one of claims 1 to 4, CHARACTERIZED IN THAT:

said flat-plate body section of said curtain hook is formed with a plurality of pins extending upward from both upper ends of said flat-plate body section.

6. A curtain wave forming mechanism according to claim 5,
CHARACTERIZED IN THAT:

said curtain runner is formed at both sides of said leg section with receivers for retaining said pins of said curtain hook.

7. A curtain wave forming mechanism according to claim 6,
CHARACTERIZED IN THAT:

said receiver is made of a couple of parallel plates extending horizontally from said leg section and perpendicular to the length direction of said curtain rail.

8. A curtain wave forming mechanism according to either one of claims 1 to 7, CHARACTERIZED IN THAT:

said hook insertion hole sections of said curtain or said curtain tape are disposed at relatively small intervals parallel to the length direction of said curtain rail.